

AMENDMENTS TO THE ABSTRACT:

Please amend the original abstract as follows:

~~This invention concerns a novel fishing for positioning, detecting the fish catch and lighting, mainly comprising an inductive device and a lighting device and base plate is a flat design. The An inductive device contains the for fishing. The device includes an inductive circuit board, [[the]] an inductive coil, [[the]] an inductive shaft and [[the]] a spring. The lighting device consists includes of the a lighting circuit board, a plurality of LEDs and a pedestal. In the process of sea fishing, since the float base is designed with a flat bottom, it always maintains is maintained at a fixed place to indicate where the fish hook is without be being driven back to the shore by the wave waves. The inductive shaft while being pulled down by catching a a caught fish, will leave the induced range of inductive coil, at this moment, and the central LEDs will emit [[the]] red light and the out-border blue LEDs will continue lighting to light. Otherwise, if If there is no catch of fish on the fish hook, the central LEDs will not emit red light, but the out-border LEDs will continue to emit blue light. The central LED is designed with red lights differing from blue lights of the out-border LEDs. The out-border blue LEDs serve as indicative as well as lighting and the red LED serve as a fish catch signal.~~